

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 (cancelled).

2 (currently amended). The kit claimed in claim + 42, further comprising a portable power source, ~~and wherein the interconnection system includes means for~~ and a power distribution network integrated into said container, said power distribution network distributing power to one or more of the electronic devices from the portable power source.

3 (currently amended). The kit claimed in claim + 42, further comprising a touch screen on the display device ~~and wherein the interconnection system includes means for transferring user input information from the touch screen to the electronic devices.~~

4 (currently amended). The kit claimed in claim + 42, further comprising a keyboard with an interface to ~~the interconnection system for connecting the keyboard to one or more of the electronic devices~~ one of said communications network and said transceiver.

5 (currently amended). The kit claimed in claim + 42, wherein the display is an OLED display.

6 (currently amended). The kit claimed in claim + 42, wherein the electronic devices include one or more devices selected from the group of a cell phone, a pager, a personal digital assistant, a television receiver, an optical disk player, a global position indicator, an electronic game device, a digital camera, and a timekeeping device.

7 (original). The kit claimed in claim 2, wherein the power source is a rechargeable battery.

8 (original). The kit claimed in claim 2, wherein the power source is a fuel cell.

9 (original). The kit claimed in claim 7, further comprising a battery charger connected to the battery and a connector for connecting the charger to an external power source.

10 (original). The kit claimed in claim 7, further comprising a connector for connecting the battery to a charger external to the container.

11-12 (cancelled).

13 (currently amended). The kit claimed in claim 4, wherein ~~the interconnection system includes a wireless connection between the keyboard and the interconnection system~~ is connectable via the transceiver.

14 (currently amended). The kit claimed in claim ~~42~~ 13, wherein the ~~wireless communication~~ transceiver utilizes a wireless standard selected from the group of Bluetooth, 802.11a or b, and 802.15.

15 (currently amended). The kit claimed in claim ~~43~~ 42, wherein the ~~wireless communication~~ transceiver utilizes a wireless standard selected from the group of Bluetooth, 802.11a or b, and 802.15.

16 (currently amended). The kit claimed in claim ~~4~~ 42, wherein ~~the interconnection system is~~ said communications network and said transceiver further comprise a personal area network.

17 (original). The kit claimed in claim 2, wherein at least one electronic device includes its own power source.

18 (currently amended). The kit claimed in claim + 42, further comprising a communication connection for communicating with an external device.

19 (original). The kit claimed in claim 18, wherein the external device is another electronic communications and user interface kit.

20 (original). The kit claimed in claim 18, wherein the external device is a computer network.

21 (original). The kit claimed in claim 18, wherein the communication connection is a wireless connection.

22 (original). The kit claimed in claim 2, wherein the display device includes a display power source and the kit includes means for recharging the display power source from the portable power source.

23 (cancelled).

24 (original). The kit claimed in claim 2, wherein the one or more of the electronic devices includes a device power source and the kit includes means for recharging the device power source from the portable power source.

25 (original). The kit claimed in claim 22, wherein the display power source is a power source selected from the group comprising a battery, and a capacitor.

26 (cancelled).

27 (currently amended). The kit claimed in claim + 42, wherein the display is between 5 x 8 cm and 12 x 20 cm and has a resolution of between 40 and 100 display elements per cm.

28 (currently amended). The kit claimed in claim + 42, further comprising a speaker and microphone.

29 (original). The kit claimed in claim 28, wherein the speaker and microphone is a head set.

30 (currently amended). The kit claimed in claim 28, wherein the speaker and microphone are connectable to one or more of the electronic devices via ~~the interconnection system~~ one of said wired communications network and said transceiver.

31 (currently amended). The kit claimed in claim 28, wherein the speaker and microphone are connected directly to one or more of the electronic devices independent of ~~the interconnection system~~ said wired communications network and said transceiver.

32 (original). The kit claimed in claim 28, wherein the speaker and microphone are connected directly to the display device.

33 (original). The kit claimed in claim 29, wherein the headset is connected directly to the display device.

34 (original). The kit claimed in claim 29, wherein the speaker and microphone are connected wirelessly to one or more of the electronic devices.

35 (original). The kit claimed in claim 2, further comprising a keyboard, and wherein the keyboard includes a power source and the kit includes means for recharging the keyboard power source from the portable power source.

36 (original). The kit claimed in claim 2, further comprising a headset and wherein the headset includes a power source and the kit includes means for recharging the headset power source from the portable power source.

37 (currently amended). The kit claimed in claim + 45, wherein the container is a notebook with edge enclosures.

38 (original). The kit claimed in claim 37, wherein the notebook container has covers with integral restraints for restraining the electronic devices.

39 (currently amended). The kit claimed in claim 37, wherein the ~~interconnection system is~~ communications and power distribution networks are integrated into the covers and a spine of the notebook.

40 (currently amended). The kit claimed in claim ~~37~~ 45, wherein the ~~enclosure~~ container is part of an article of clothing.

41 (currently amended). The kit claimed in claim 40, wherein the article of clothing is a vest with pockets ~~for~~ receiving the electronic devices and the display, and the ~~interconnection system being~~ communications and power distribution networks are integrated into the vest.

42 (new). An electronic communications and user interface kit, comprising:

- a portable container;
- a wired communications network integrated into said container;
- a display device disposed in said container, said display device having a display, a display interface, and a transceiver, said display and display interface being operatively connected, said display interface being switchable between a first state, wherein said said display interface is operatively connected to said communications network, and a second state, wherein said display interface is operatively connected to said transceiver;

- a plurality of separate electronic devices disposed in said container, said electronic devices each being capable of transferring display information to said display interface via one of said communications network and said transceiver, said electronic devices each being independent and individually removable from said container without affecting other said electronic devices.

43 (new). The kit of claim 42 wherein said display device includes a controller automatically switching said display interface between said first and second states.

44 (new). The kit of claim 42 wherein said container has a plurality of pockets or bands, each said pocket or band securing a respective one of said electronic devices.

45 (new). An electronic communications and user interface kit, comprising:

a portable container;

wired communications and power distribution networks integrated into said container;

a display device disposed in said container, said display device having a display, a display interface, a power source and a transceiver, said display and display interface being operatively connected, said display interface being switchable between a first state, wherein said display interface is operatively connected to said communications and power distribution networks, and a second state, wherein said display interface is operatively connected to said power source and transceiver;

a plurality of separate electronic devices disposed in said container, said electronic devices each being capable of transferring display information to said display interface via one of said communications network and said transceiver, said electronic devices each being independent and individually removable from said container without affecting other said electronic devices.

46 (new). The kit of claim 42 wherein said display device includes a controller automatically switching said display interface between said first and second states.